





The ImmEdge Pen (VECTH4000) is an improvement over the PAP pen for tissue specimen preparation. Its hydrophobic barrier feature provides a stable, water-repellent barrier that keeps reagents localized on tissue specimens, preventing reagent mixing when multiple sections are mounted on the same slide.

The barrel of the ImmEdge Pen is composed of acetal plastic which allows for consistent tip retention, easier tip saturation, and improved fluid flow.

ImmEdge Hydrophobic PAP Barrier Pen Features:

- Stable for use with buffers with and without detergent (Tween 20, Triton X-100, etc.)
- Light blue barrier compatible with enzyme or fluorescence-based detection systems
- · Soluble in all commonly used clearing agents
- Environmentally friendly does not contain "ozone-depleting" substances as identified by the Montreal Protocol or the Council of the European Union





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- Immunohistochemistry
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- · Density Gradient Media
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- Cell Migration Assays
- DNA / RNA Exosome Purification
- PCR, qPCR & PCR Clean Up Reagents



























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- Lipids and Fatty Acids
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- ELISAs
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- Tubes
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- Sample Storage
- Microwell Plates
- Water Purification Systems
- Benchtop Equipment
- SPR
- Tube Labeling and Thawing
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